TABL - Code Table Maintenance List

This screen will display a list of all the tables used to maintain the various codes used throughout the system.

```
CAFSTABL              CODE TABLE MAINTENANCE LIST        02/28/2007     13:24
USER ID : CS4566                                              PAGE NO:    1


TO SELECT, ENTER I=INQUIRE OR M=MODIFY             STARTING VALUE:


                                                   LAST
SEL     TABLE ID    TABLE NAME                     ACCESS DATE
  _       ACTGLS    ACTIVITY GOALS TABLE           10/04/2006
  _       ACTPUR    ACTIVITY PURPOSE               10/04/2006
  _       ACTTKN    ACTION TAKEN                   02/05/2007
  _       ACTTYP    ACTIVITY TYPE                  06/10/2005
  _       ADDCNT    ADDRESS/CONTACT TABL           05/29/2002
  _       ADDTYP    ADDRESS TYPE TABLE             08/15/2005
  _       ADJTYP    ADJUSTMENT TYPE                07/02/1998
  _       ADPAAS    ADOPTION APPLICATION           07/02/1998
  _       ADPAGC    ADOPTION AGENCY                03/25/2002
  _       AGESEX    AGE/SEX TABLE                  07/02/1998
  _       ALERTS    ALERT TABLE                    01/24/2007
  _       ALGRSN    ALLEGATION/REASON              10/01/2003
  _       APLBDC    APPLICATION BODY CD            09/23/2005
  _       APLDCN    APPLICATION DECISION           09/23/2005
  _       APLTMS    APPLICATION STATUS             07/02/1998


                                                              PATH: █
```

Field Descriptions (F12) indicates code lookup is available.

STARTING VALUE
Enter the first character (or two) of the table you wish to access.

SEL
Enter "I" if you want to inquire on a table or "M" if you want to modify a table. *Only certain staff types have access to modify table details*.

TABLE ID
This field will display the six-character Table ID for each code table.

TABLE NAME
This field will display the name for the Table ID.

LAST ACCESS DATE
This field will display the date the table was last updated.

Additional Information

None.